

Amendments to the Specification:

Please replace the paragraph on page 2, lines 1 to 9, with the following rewritten paragraph:

Similarly, an inner end portion of each of the right row of contact pins 10 is bent upwardly to project from an associated groove 7 8 to form a contact projection 10a for contact with an associated contact pad 5 of the camera module 1. Each contact pin 10 extends right, and passes through the connector 6 to project to the exterior, and an outer end portion of the contact pin 10 is bent to form a terminal 10b for contact with the wiring board.

Please replace the paragraph on page 5, lines 17 to 21, with the following rewritten paragraph:

a second conductive member, provided on the inner side face of the connector, such that the first conductive member is brought into contact with the first second conductive member in a case where the module body is plenarily accommodated in the chamber.

Please replace the paragraph on page 8, lines 16 to 21, with the following rewritten paragraph:

Figs. 1A to 1D show a camera module 21 mounted on a cellular mobile phone or the like, and this camera module 21 comprises a module body 22, and a lens portion 23 formed on an upper side of the module body 22. A plurality of parallel contact pads 24 are 24 is formed at a lower half portion of each of four side faces of the module body 22, and extend vertically.

Please replace the paragraph on page 5, lines 21 to 28, with the following rewritten paragraph:

Figs. 2A to 2D show a connector 25 to which the camera module 21 is fitted. This connector 25 is formed into a square box-like body having an upwardly-open upwardly-opened chamber 25a. Four side portions of a bottom 25b

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of the chamber 25a are suitably notched to form openings 25c, and a plurality of parallel contact pins 26 are provided on an inner side wall of the chamber 25a, and extend vertically.